

**IN THE UNITED STATES DISTRICT COURT  
FOR THE NORTHERN DISTRICT OF TEXAS  
DALLAS DIVISION**

GLOBAL PLASMA SOLUTIONS, INC.,

*Plaintiff,*

v.

D ZINE PARTNERS, LLC and  
MARWA ZAATARI

*Defendants.*

CIVIL ACTION NO. \_\_\_\_\_

JURY TRIAL DEMANDED

**ORIGINAL COMPLAINT**

Plaintiff Global Plasma Solutions, Inc. (“GPS”), by and through its undersigned attorneys, brings this Original Complaint against Defendants D Zine Partners, LLC (“D Zine”) and Marwa Zaatar (“Zaatari”) (collectively, “Defendants”), and alleges as follows:

**INTRODUCTION**

1. This case involves a reckless campaign by industry competitors of GPS to spread false and misleading statements in an effort to advance the false narrative that GPS’s technology is not safe. Defendants have relentlessly pursued this campaign for one purpose—to make money. Zaatar has used her perceived status in the industry to advance this false narrative to gain an unfair economic advantage for her company D Zine and its corporate partners.

2. GPS is an innovative company focused on providing consumers with safe and effective air purification products.

3. As the inventor and owner of the revolutionary Needlepoint Bipolar Ionization (NPBI™) air purification technology, GPS has worked assiduously since 2008 to build its well-

earned reputation for excellence and develop trust among consumers in the United States and abroad.

4. Recognizing GPS's contributions to the field, the United States Patent and Trademark Office has issued numerous patents to GPS for its advances in air purification systems and devices, including the technology underlying GPS's NPBI™.

5. For months, Zaatari has engaged in a systematic campaign designed to smear GPS and its technology through multiple channels, including through Zaatari's Twitter profile, in news articles and other literature, through The American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE) and other industry-sponsored webinars, and online events, by making false and outrageously misleading statements.

6. While Zaatari has attempted to disguise her false and misleading statements as unbiased criticism, in reality, Zaatari's motive has been to gain an unfair economic advantage for her company D Zine and her other corporate partners, including enVerid Systems, Inc. ("enVerid").

7. Zaatari is a partner and, on information and belief, an owner of D Zine, a firm that offers indoor air filtration consulting and design services, and a competitor to GPS.

8. Zaatari also serves as a consultant for enVerid, a direct competitor to GPS, which offers, among other things, air purification systems.

9. While GPS encourages independent scientific research into the safety and efficacy of air purification systems—including its own technology—GPS cannot sit idly while a competitor spreads false, misleading, disparaging, and defamatory information about GPS and its products.

10. GPS therefore brings this lawsuit to protect itself from Defendants' unlawful actions and to obtain relief for the irreparable harm Defendants have caused GPS and its business.

## **THE PARTIES**

11. GPS is a corporation organized under the laws of the State of Delaware with a principal place of business at 3101 Yorkmont Road, Suite 400, Charlotte, North Carolina 28208.

12. Upon information and belief, Defendant D Zine Partners, LLC (“D Zine”) is an entity formed under the laws of the State of Texas with a principal place of business at 3811 Turtle Creek Boulevard, Suite 560, Dallas, Texas 75219.

13. Defendant Marwa Zaatari is an individual and, upon information and belief, is a partner of D Zine and advisor for enVerid who, upon information and belief, is a resident of Austin, Texas and may be served with process at 3000 South 5th Street, Austin, Texas 78704.

## **JURISDICTION AND VENUE**

14. This is a civil action for false advertising and unfair competition under the Lanham Act; defamation, business disparagement, and tortious interference with existing and prospective business relationships under Texas law; and common law unfair competition.

15. This Court has original subject matter jurisdiction over this action under 15 U.S.C. § 1121 and 28 U.S.C. §§ 1331 and 1338. This Court has supplemental jurisdiction over GPS’s state and common law claims under 28 U.S.C. § 1337(a) because they are so related to the claims in this action over which this Court has original jurisdiction that they form part of the same case or controversy.

16. This Court also has diversity jurisdiction over this lawsuit under 28 U.S.C. § 1332 because the matter in controversy exceeds \$75,000, exclusive of costs and interests, and is between citizens of different states.

17. This Court has personal jurisdiction over D Zine because it is organized in the State of Texas and maintains a principal place of business in Dallas, Texas.

18. This Court has personal jurisdiction over Zaatari because she is an individual who resides in the State of Texas.

19. Venue is proper in this judicial district under 28 U.S.C. § 1331(b)(1) and (b)(2) because all Defendants reside in the State of Texas and D Zine resides within this judicial district, and because a substantial part of the events giving rise to the claims asserted in this Complaint occurred within this judicial district.

## **FACTUAL BACKGROUND**

### **A. GPS and GPS's Products**

20. GPS is well-known in the air purification and quality industry for providing customers with accurate recommendations and products that meet each individual customer's air quality and purification needs.

21. GPS's products are based on its revolutionary Needlepoint Bipolar Ionization technology, commonly referred to using the NPBI™ mark.

22. GPS's NPBI™ is a patented technology that cleans the air by introducing ions in the space via the airflow in the ventilation system.

23. GPS seeks out and obtains industry approvals from independent certifying agencies such as UL, CE, RTCA, OSHPD, CARB, and other standard-setting bodies, and it complies with all applicable Environmental Protection Agency regulatory requirements.

24. Consistent with GPS's commitment to transparency with its customers and potential customers, GPS prominently displays the results of tests by independent labs of its NPBI™ technology on its website, including sensitivity testing, simulation testing, specialty testing, and field testing. A true and correct copy of the independent testing section of GPS's website is attached as **Exhibit A**.

25. GPS also works directly with customers—prior to any purchase—to conduct site-specific studies that assess the performance and appropriateness of GPS’s products for their unique needs.

26. As a result of these efforts, along with the time and resources GPS invests in its products and GPS’s consistent dedication to excellence, GPS has earned a reputation as a leader in the air quality/purification industry.

27. In fact, approximately 250,000 GPS NPBI™ air purification systems have been installed worldwide, including in government buildings, hospitals, corporate facilities, universities, and in hundreds of primary and secondary schools.

28. GPS’s technology is also trusted by some of the world’s leading names in aviation.

29. GPS is a prominent member in good standing of The American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE), and GPS’s employees regularly lead lectures and speak at ASHRAE meetings.

30. GPS also has an active membership with the American Society for Health Care Engineering (ASHE), and its aviation products have passed the stringent RTCA DO-160 tests.

31. GPS’s products are routinely evaluated by leading experts, including those within the Environment, Health, and Safety (EHS) departments representing major institutions, such as the types of institutions identified in Paragraph 27 above.

32. GPS’s reputation for excellence and dedication to offering safe, high-quality products is embodied within its GLOBAL PLASMA SOLUTIONS logo, the GPS name, and its NPBI™ brand, all of which are readily associated with GPS and its products when encountered by the public and entities or individuals within the industry.

**B. Zaatari's Inaccurate, Misleading, Disparaging, and Defamatory Publications**

33. Despite the substantial resources and effort invested by GPS to build its reputation and to ensure that its products are safe and effective, Zaatari has embarked on a meritless campaign to damage GPS's reputation and goodwill by spreading false, misleading, disparaging, and defamatory information about GPS and its products.

34. Zaatari has engaged, and continues to engage, in this conduct in order to encourage the public, the industry, and GPS's current and prospective customers to hire D Zine to perform consulting services that, among other things, assess, design, and implement indoor air quality solutions that compete with GPS and GPS's products and services, as well as for the benefit of the other companies with which Zaatari is involved, such as enVerid.

35. One medium through which Zaatari publishes inaccurate, misleading, disparaging, and defamatory information about GPS and GPS's products is Twitter.

36. Beginning at least as early as January 2021, Zaatari has engaged in a public smear campaign via Twitter designed to damage GPS's reputation and drive GPS's customers and potential customers away from GPS to D Zine and its corporate partners.

37. The timing of Zaatari's smear campaign is no coincidence. Zaatari announced her joining D Zine as a partner in December 2020. Almost immediately after joining D Zine—a competitor of GPS—Zaatari's barrage of false, misleading, disparaging, and defamatory statements began. A true and correct copy of a LinkedIn post published by Zaatari in December 2020 announcing her arrival as a partner of D Zine is attached as **Exhibit B** and reproduced below.

Marwa Zaatar • 3rd+  
Member Board Of Directors at U.S. Green Building Council  
5mo • Edited •

I am excited to announce that I am starting a new venture!

While the safer choice during COVID, would have been to stay put at a familiar job. I have resigned myself to do the opposite. It is at the worst of times when we remember what matters the most to us. This is why I wanted to refocus my efforts on what got me into the environmental field and specifically indoor air quality.

It is the fundamental calling to help others.

This is the time to get off the cushion and think of larger societal issues and how to contribute more effectively to them. All of this to say that in my new role as a partner at D ZINE Partners, I will be able to do just that, craft and design solutions for a wider audience unencumbered and unshackled.

I want to thank my previous employer Blue Box Air for the many learning opportunities. As I say goodbye to my previous small family, I am eager to hear from the vast one I am stepping into!

38. Indeed, from January 2021 to present, Zaatari's tweets have become increasingly inflammatory and misleading, culminating in two tweets in April 2021 falsely and recklessly analogizing ionizers—like GPS's NPBI™ air purification system—to cigarettes and hand grenades.

39. Specifically, Zaatari's April 7, 2021 tweet analogized "ionisers" with cigarettes, falsely stating that "there is no safe [ioniser]" and products like GPS's NPBI™ air purification systems "may cause serious diseases." A true and correct copy of the tweet is attached as **Exhibit C** and reproduced below.

 **Marwa Zaatari** @marwa\_zaatari · Apr 7  
Read text below 

Replace "cigarettes" with "ionisers" and "smokers" with "students"

"There is no safe cigarette. Cigarettes may cause serious diseases in smokers. For those concerned about the health risks of cigarettes, the best thing to do is to stop using cigarettes."



40. On April 15, 2021, Zaatari published a tweet analogizing “ionizers” to “using a hand grenade to remove cars” from a full parking lot, falsely suggesting that products like GPS’s NPBI™ air purification systems are deadly and destructive. In the same tweet, Zaatari advertised and included a link to the “Healthy Indoors Live Show,” with the caption “How to Prevent ‘Snake Oil’ Sales from the IAQ Industry,” thereby falsely suggesting that ionizers—including GPS’s NPBI™ air purification systems—are ineffective, and that companies offering such products, including GPS, engage in deceptive marking. A true and correct copy of the tweet is attached as **Exhibit D** and reproduced below.

Marwa Zaatari  
@marwa\_zaatari

Hand grenade anyone?

You have a parking lot full of cars and you need those cars removed.

Pick a solution:

1- Using a tow truck is like using filtration to remove the virus

2- Using a hand grenade to remove cars is like using ionizers, UV-PCO, etc.

Well said by [@gcmorr](#)

**Marwa Zaatari** @marwa\_zaatari · Apr 13  
"How to Prevent "Snake Oil" Sales from the IAQ Industry" seminar on April 15, 1 pm ET  
@gcmorr healthyindoors.com/2021/04/how-to... via @IAQnetLive

1:46 PM · Apr 15, 2021 · Twitter for iPhone

41. Zaatari's tweets are the equivalent of falsely yelling "fire" in a crowded theatre.

They are designed to scare the reader and cause GPS's customers and potential customers to hire Zaatari and her company.

42. It is well engrained in the public's consciousness that cigarettes are in fact dangerous and often deadly, and that tobacco companies lied about this fact. Zaatari's April 7, 2021 tweet equates ionizers with cigarettes and suggests that ionizers have all of the harmful effects of cigarettes. Zaatari doubles down on this outrageously false statement by attaching a picture of tobacco executives testifying before Congress, thereby equating GPS's owners and executives with tobacco executives, and their criminal and deceptive conduct.

43. GPS's products are safe, and Zaatari knows this fact. GPS's employees have worked hard to provide a safe and reliable technology. Zaatari should not be allowed to spread false and reckless statements about GPS, its hard-working employees, and its products for personal financial gain.

44. Prior to the reckless and inflammatory cigarette and grenade posts, Zaatari had been steadily escalating her smear campaign. On January 18, 2021, Zaatari published a tweet warning readers to "stay away" from, among other things, "ionic purifier + composite catalyst" and "bi-polar" air purification systems—such as GPS's NPBI™ air purification system. A true and correct copy of the tweet is attached as **Exhibit E** and reproduced below.

Marwa Zaatari @marwa\_zaatari · Jan 18

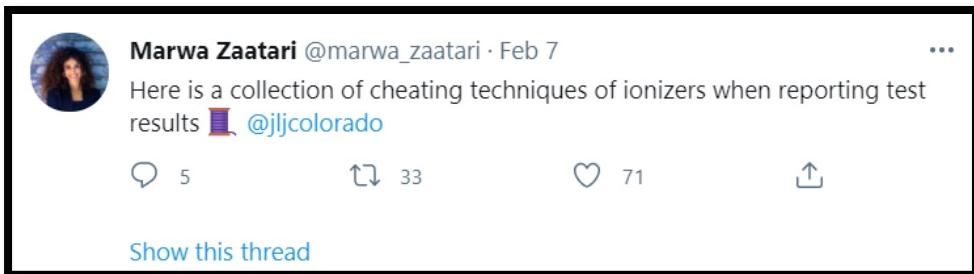
Stay away of fancy technology marketing:

Plasma wave  
Fragrance Sponge  
UV Light Sanitizer Eliminates  
NCCO technology  
Active oxygen generator  
ionic purifier + composite catalyst  
cold catalyst layer  
negative ion generator  
Bi-polar  
PECO  
PCO  
Plasma  
Cold Plasma  
etc... 5/5

1 5 16

Show this thread

45. On February 7, 2021, Zaatari published a tweet accusing companies that offer ionizing air purification systems—such as GPS—of "cheating...when reporting test results." A true and correct copy of the tweet is attached as **Exhibit F** and reproduced below.

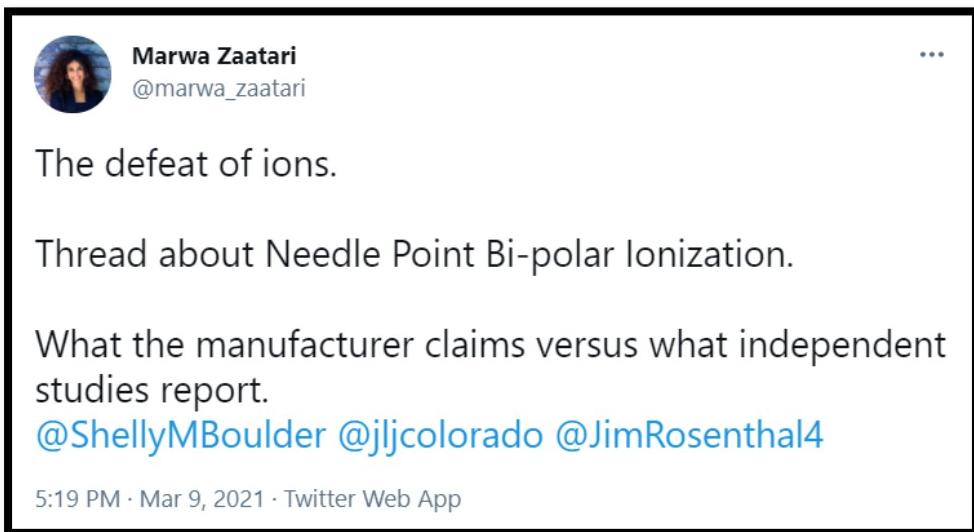


Marwa Zaatari @marwa\_zaatari · Feb 7  
Here is a collection of cheating techniques of ionizers when reporting test results [@jljcolorado](#)

5 33 71

Show this thread

46. On March 9, 2021, Zaatari published a Twitter thread dedicated specifically to spreading inaccurate, misleading, disparaging, and defamatory information about GPS. In the first tweet of the thread, Zaatari called for the “defeat of ions,” and made clear that the thread is specifically directed to “Needle Point Bi-polar Ionization”—GPS’s NPBITM air purification system. A true and correct copy of the entire Twitter thread is attached as **Exhibit G**, and the initial tweet is reproduced below.



Marwa Zaatari  
@marwa\_zaatari

The defeat of ions.

Thread about Needle Point Bi-polar Ionization.

What the manufacturer claims versus what independent studies report.

@ShellyMBoulder @jljcolorado @JimRosenthal4

5:19 PM · Mar 9, 2021 · Twitter Web App

47. Zaatari then proceeded to publish links to and commentary on several “independent studies,” in each instance representing that the “device tested is produced by [Plaintiff] GPS.”

48. One of the tweets, citing a study from Science Direct, falsely stated: “Claim of reduction of particulate matter concentration: False.” But in fact, the cited study makes clear that this test was not about “reduction of particulate matter”; rather, the study states that “[w]e also

observed similar ozone concentrations upstream and downstream of the ionizer, implying the system is not generating ozone.” (emphasis added). True and correct copies of the tweet and the cited article are attached as **Exhibits G and H**. Zaatari’s tweet is reproduced below.

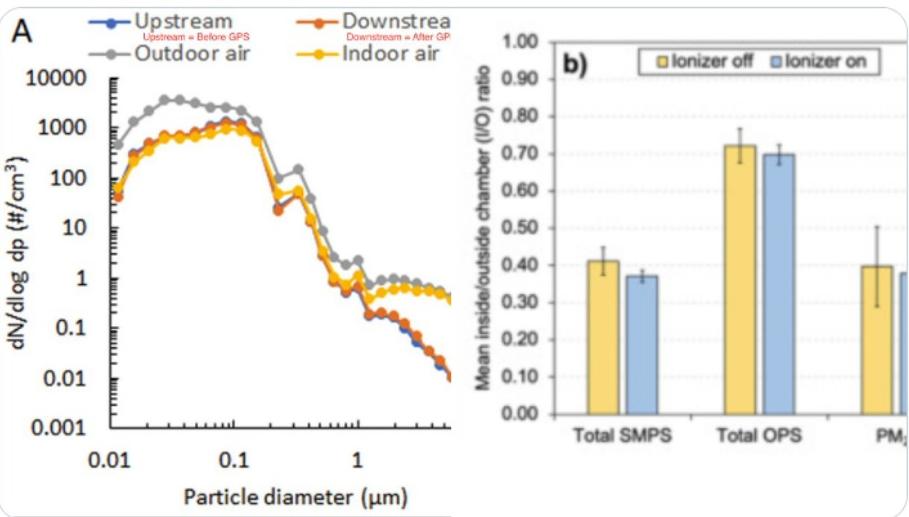
 **Marwa Zaatar**  
@marwa\_zaatari

Replies to @marwa\_zaatari

What the independent studies by subject matter experts found (device tested is produced by GPS).

Claim of reduction of particulate matter concentration:  
False.

Source: [sciencedirect.com/science/article/...](https://sciencedirect.com/science/article/...)  
@stephensbrent @etgall



**A**

Graph A shows the particle size distribution (PSD) of dN/dlog dp (#/cm³) versus Particle diameter (µm) on a log-log scale. The legend indicates four series: Upstream (blue circles), Downstream (orange squares), Outdoor air (grey circles), and Indoor air (yellow circles). All series show a peak around 0.1-0.2 µm and a sharp decline at larger diameters. The downstream and indoor air curves are very similar, peaking higher than the upstream curve.

**b)**

Graph b) shows the Mean inside/outside chamber (I/O) ratio for Total SMPS, Total OPS, and PM<sub>2.5</sub> under two conditions: Ionizer off (yellow bars) and Ionizer on (blue bars). The ratios are approximately 0.42 for Total SMPS, 0.72 for Total OPS, and 0.39 for PM<sub>2.5</sub>.

5:19 PM · Mar 9, 2021 · Twitter Web App

49. On April 18, 2021, Zaatari published a poem via Twitter falsely suggesting that bipolar ionizers—like GPS’s NPBI™ air purification system—lead to “cancer, asthma, and [a]sphyxiation” in children. A true and correct copy of the tweet is attached as **Exhibit I** and reproduced below.

 Marwa Zaatari  
@marwa\_zaatari

Replies to @marwa\_zaatari

Here is the entire poem. Thanks to my hubby, the wordsmith:

**Ion Justification**  
By M & A Zaatari  
4/18/2021

A preposterous proposition,  
Presented in opposition,  
To expert recommendation  
An inherent contradiction,  
To Chemical composition  
Subtraction equals addition?

The claim is the rationalization,  
Of snake-oil presentation,  
Shoe-box experimentation,  
To "damper-off" ventilation,  
Shun mechanical filtration,  
Just to sell ionization...

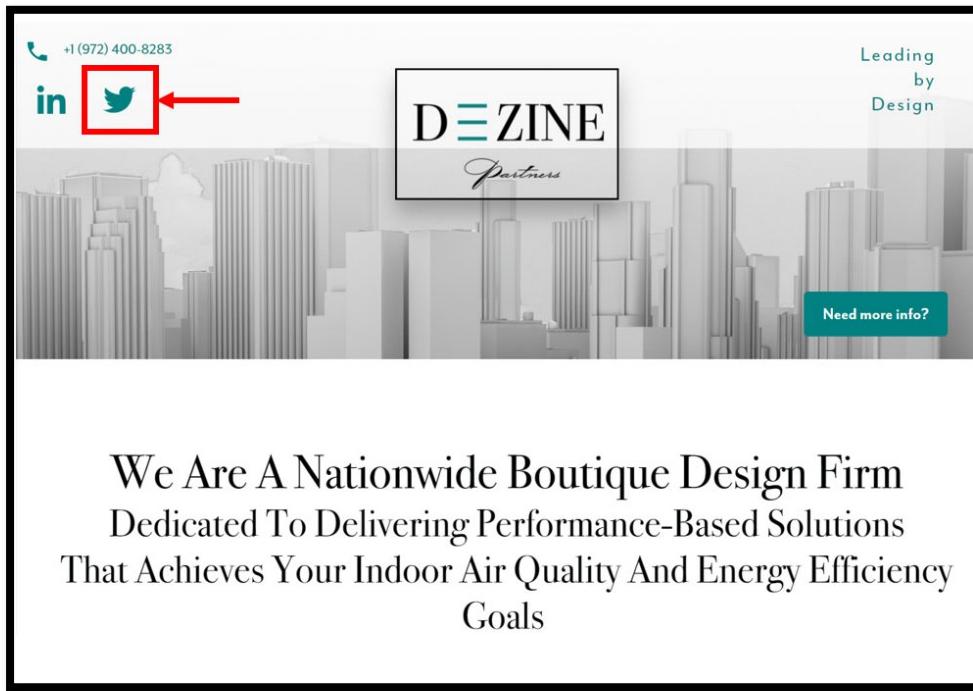
What is your current position?  
On childhood appropriation,  
Cancer, asthma 'sphyxiation...  
What majesty I petition?  
To get some sort of remission...  
Time to break down inhibition.

No to Ozone generation  
No to Bipolar ionization  
No to PC oxidation  
No to Radicals formation  
No to Magic disinfection  
Chemical vaporization...

My advice?  
Don't fall for the cheap temptation  
The incessant provocation,  
Stick with the prime presentation  
Of science origination  
Richard Corsi education  
Jose Jimenez inspiration  
Eric Feigl-Ding position  
Linsey Marr explanation  
Shelly Miller persuasion  
Kim Prather action  
Brent Stephens publication  
Jeffrey Siegel direction  
William Bahnfleth vision  
Joseph Allen mission

5:21 PM · Apr 18, 2021 · Twitter Web App

50. In an effort to broaden the audience for these false, misleading, disparaging, and defamatory statements, the D Zine website homepage prominently displays at least two links to Zaatari's Twitter account. Further, the link contained in the D Zine website header, reproduced below (annotated), suggests that the Twitter account is the official account of D Zine. A true and correct copy of the D Zine website homepage is attached as **Exhibit J**.



51. Sadly, this smear campaign is not limited to Zaatari's Twitter page. Zaatari also publishes articles promoting inaccurate, misleading, disparaging, and defamatory information about GPS.

52. For example, Zaatari published an article entitled *Open Letter to Address the Use of Electronic Air Cleaning Equipment in Buildings* (the "Open Letter") on or about April 12, 2021. A true and correct copy of the Open Letter is attached as **Exhibit K**.

53. In the Open Letter, Zaatari falsely claims that "one recent independent test (ref:2) of [Plaintiff GPS's] needlepoint bipolar ionization (NPBI) technology found that the strength of

the ions produced appears insufficient to effectively clean the air.” In fact, the cited “independent test” states the opposite: that “NPBI demonstrated efficacy for in-air pathogens like MS2 (virus) and *Staphylococcus Aureus* (bacteria).” A true and correct copy of the “independent test” is attached as **Exhibit L**.

54. To advance her false and misleading claims, Zaatari referenced an ASHRAE article that was removed from circulation in May 2019—nearly two years before Zaatari published the Open Letter. Zaatari makes no mention of the fact that the article was removed from circulation by ASHRAE. This is another example of Zaatari’s attempt to disguise her biased and misleading statements as credible, academic analysis.

55. Notably absent from Zaatari’s Twitter page and from the Open Letter is any disclosure of Zaatari’s obvious conflict of interest. In fact, while the Open Letter indicates Zaatari is affiliated with D Zine, it also states that there were “[n]o reported conflicts of interest” from the authors. *See Exhibit K.*

56. Upon information and belief, Zaatari has also failed to disclose to publications such as WIRED and Mother Jones her conflicts of interest and has made further efforts to disguise the false and misleading nature of her statements.

57. Upon information and belief, Zaatari also spreads inaccurate, misleading, disparaging, and defamatory statements about GPS and GPS’s products through her involvement in and presentations to members of the ASHRAE, the U.S. Green Building Council, the academic community, and other industry organizations.

58. Upon information and belief, Zaatari also has directly contacted GPS’s existing and potential customers in an effort to interfere with those relationships and to gain an unfair economic advantage for herself and D Zine.

59. GPS is suffering irreparable harm from Zaatari's relentless attacks.

60. Zaatari's inaccurate, misleading, disparaging, and defamatory statements have caused substantial damage to GPS and irreparable harm to GPS's reputation.

## **CAUSES OF ACTION**

### **Count I: Federal False Advertising and Unfair Competition (15 U.S.C. § 1125(a))**

61. GPS incorporates the preceding paragraphs of the Original Complaint by reference as if fully set forth herein.

62. As described above, Defendants have made false and misleading statements in commercial advertisements, presentations, and publications in violation of the Lanham Act, 15 U.S.C. § 1125.

63. These false and misleading statements were made in an effort to damage GPS's business and reputation and to sell products and services that directly compete with GPS for customers and air purification solutions.

64. Defendants' statements are false and misleading descriptions of fact that have or are likely to cause confusion, mistake, or deception and misrepresent the nature, characteristics, and qualities of GPS's products.

65. The statements made by Defendants have or are likely to materially influence purchasing decisions at least in part because the public, those in the air quality industry, and GPS's customers and prospective customers are misled to incorrectly believe that GPS is disreputable and untrustworthy, and that GPS's products are dangerous, ineffective, and/or of inferior quality.

66. Defendants knew or should have known that their commercial advertisements, presentations, and publications were false and/or misleading, or acted with the intent to deceive or in reckless disregard of the truth of such statements.

67. Defendants' false and misleading descriptions of fact have caused, and will continue to cause, the loss of goodwill and the loss of current and prospective customers who, but for Defendants' actions, would begin or continue to do business with GPS.

**Count II: Defamation (Texas Law)**

68. GPS incorporates the preceding paragraphs of the Original Complaint by reference as if fully set forth herein.

69. Defendants have intentionally published false statements to the public, to actual and prospective customers of GPS, and to members of the industry directly and indirectly by virtue of, among others, the inaccurate, misleading, disparaging, and defamatory statements described above. Each of these statements are unambiguously defamatory based on the context.

70. The false statements made by Defendants refer to GPS and, in many instances, mention GPS and/or GPS's NPBI™ air purification system by name.

71. These false statements expressly or impliedly asserted facts that are objectively verifiable, such as Defendants' inaccurate, misleading, disparaging, and defamatory statements about the characteristics, efficacy, safety, and quality of GPS's products.

72. Defendants' written statements are also libel per se as defined by Section 73.001 of the Texas Civil Practice and Remedies Code. In particular, Defendants' statements impeach GPS's honesty, integrity, virtue, and reputation by either directly stating or indirectly implying that GPS's products are not only inadequate for the intended purpose, but also pose significant safety risks to the public. These statements are reasonably calculated to produce such results, and imply that GPS knowingly or intentionally disregards the safety and wellbeing of its customers and the public at large in developing and promoting its products.

73. Defendants' written statements are defamatory per se under Texas common law because they have injured GPS in its occupation. Among other things, Defendants have made inaccurate, misleading, disparaging, and defamatory statements to the public, including GPS's customers and prospective customers, regarding the characteristics, efficacy, safety, and quality of GPS's products.

74. Upon information and belief, Defendants published these statements with actual malice. Defendants knew or reasonably should have known that the statements in question were false. Defendants are aware that omitting certain facts from its statements could leave a reader with a substantially false impression. Upon information and belief, Defendants purposefully avoid the truth by refusing to consult sources that can objectively verify the truth (or falsity) of its statements. At the very least, Defendants are negligent in determining whether its statements are true.

75. Defendants' false statements are defamatory per se, entitling GPS to a presumption of general damages. Additionally, Defendants' false statements directly and proximately injured GPS, and will continue to do so. As a result, GPS has suffered and will continue to suffer general damages, including injury to its character, reputation within the industry, and the goodwill it has developed over many years.

76. Defendants' false statements directly and proximately injured GPS, and will continue to do so, resulting in special damages, including loss of earning capacity and loss of past and future income.

### **Count III: Business Disparagement (Texas Law)**

77. GPS incorporates the preceding paragraphs of the Original Complaint by reference as if fully set forth herein.

78. As described above, Defendants have published disparaging written statements about GPS's products, including the NPBI™ air purification system. Defendants' statements were directed to, among others, GPS's customers, prospective customers, and individuals and businesses throughout the industry.

79. D Zine's website is integral to its business, and includes—on the website homepage—a link to Zaatar's Twitter page. Each time a customer or prospective customer accesses Zaatar's Twitter page, they are confronted with Zaatar's inaccurate, misleading, disparaging, and defamatory statements about GPS and GPS's products.

80. Defendants' statements were and continue to be disparaging because they cast doubt on the characteristics, efficacy, safety, and quality of GPS's products, including the NPBI™ air purification system. Defendants accomplish this by making direct statements about GPS and GPS's products, often false even though they are couched as factual statements.

81. Defendants' statements create a substantially false and disparaging impression by omitting and misrepresenting material facts.

82. The context of these statements demonstrates that Defendants intend to cast doubt on the characteristics, efficacy, safety, and quality of GPS's products. These statements demonstrate an intent to paint GPS as a producer of dangerous and unhealthy products and a company with whom retailers and customers should sever ties.

83. The statements concern GPS's economic interests because the statements go to the heart of GPS's character as a business, its trustworthiness, and the quality of its products. These statements not only directly bear on the core purpose of GPS's products, but also falsely indicate to customers the nature of GPS's products, including without limitation that they "may cause serious diseases," generate "potentially dangerous byproducts," and "add pollutants to the space."

84. Upon information and belief, Defendants published their statements with malice. Defendants knew the statements in question were false, acted with reckless disregard for whether the statements were true, acted with ill will, and intended to interfere with GPS's economic interests.

85. Defendants' false and misleading statements have caused, and will continue to cause, the loss of goodwill and the loss of current and prospective customers who, but for Defendants' actions, would continue to do business with GPS. These direct pecuniary losses are attributable to Defendants' false communications because, on information and belief, those false statements have played a substantial part in causing irreparable harm to GPS's reputation in the industry.

**Count IV: Tortious Interference with Prospective Business (Texas Law)**

86. GPS incorporates the preceding paragraphs of the Original Complaint by reference as if fully set forth herein.

87. As described above, Defendants have made inaccurate, misleading, disparaging, and defamatory statements regarding GPS and GPS's products.

88. Upon information and belief, these statements were made willfully and intentionally in order to interfere with GPS's prospective business relationships and have resulted in the loss of prospective contracts and other business.

89. As a result, GPS has suffered actual harm, including lost revenue and sales, and loss of future income.

**Count V: Common Law Unfair Competition**

90. GPS incorporates the preceding paragraphs of the Original Complaint by reference as if fully set forth herein.

91. Defendants' false and misleading descriptions of fact in commercial advertisements, presentations, and promotional materials are likely to cause mistake and deception among consumers as to the characteristics, efficacy, safety, and quality of GPS's products.

92. Defendants' false and misleading descriptions of fact were made intentionally and willfully, in actual or reckless disregard for GPS.

93. GPS has been and will continue to be irreparably harmed unless Defendants are enjoined from further false and misleading descriptions of fact about GPS's products and required to retract prior false and misleading statements.

**JURY DEMAND**

GPS hereby demands a trial by jury on all claims and issues so triable.

**PRAYER FOR RELIEF**

GPS respectfully requests that the Court enter judgment in its favor and against Defendants as follows:

- A. a preliminary and permanent injunction restraining Defendants, along with their officers, agents, servants, employees, and attorneys from making, publishing, or otherwise distributing false, misleading, or disparaging statements about GPS or any of GPS's products; and
- B. an award of Defendants' profits and GPS's damages;
- C. an award in an amount that will enable GPS to engage in corrective advertising at a level that will effectively counter Defendants' unlawful activity;
- D. an award of GPS's reasonable attorneys' fees and costs of this action;
- E. exemplary damages in a sum to be determined by the trier of fact;
- F. pre- and post-judgment interest as allowed by law;

G. an order requiring Defendants to retract their false statements and engage in corrective advertising; and

H. such other and further relief to which GPS may be entitled.

Dated: April 19, 2021

Respectfully submitted,

**MC GUIREWOODS LLP**

/s/ Justin Opitz

Justin Opitz  
Texas State Bar No. 24051140  
Matthew W. Cornelia  
Texas State Bar No. 24097534  
2000 McKinney Avenue, Suite 1400  
Dallas, TX 75201  
Tel: (214) 932-6400  
Fax: (214) 932-6499  
[jopitz@mcguirewoods.com](mailto:jopitz@mcguirewoods.com)  
[mcornelia@mcguirewoods.com](mailto:mcornelia@mcguirewoods.com)

Robert A. Muckenfuss (*pro hac vice* application forthcoming)  
North Carolina State Bar No. 28218  
Kelly A. Warlich (*pro hac vice* application forthcoming)  
North Carolina State Bar No. 51053  
201 North Tryon Street, Suite 3000  
Charlotte, NC 28202  
Tel: (704) 343-2000  
Fax: (704) 343-2300  
[rmuckenfuss@mcguirewoods.com](mailto:rmuckenfuss@mcguirewoods.com)  
[kwarlich@mcguirewoods.com](mailto:kwarlich@mcguirewoods.com)

Lucy Jewett Wheatley  
(*pro hac vice* application forthcoming)  
Virginia State Bar No. 77459  
800 East Canal Street  
Richmond, VA 23219  
Tel: (804) 775-4320  
Fax: (804) 698-2017  
[lwheatley@mcguirewoods.com](mailto:lwheatley@mcguirewoods.com)

*Counsel for Plaintiff*  
*Global Plasma Solutions, Inc.*